Jason D. Ralston

CONTACT INFORMATION	Maxey Hall #223, Whitman College Walla Walla, WA, 99362	509-527-5242 ralstonj@whitman.edu Website	
RESEARCH INTERESTS	Behavioral economics, experimental economics, law and economics, individual choice, applied econometrics, game theory, evolutionary game theory		
EDUCATION	University of California, Irvine, Irvine, CA		
	Ph.D., Economics, June 2018		
	 Dissertation Topic: Savings, Effort, and Innovation: Essays on Suboptimality and its Determinants Advisors: John Duffy, Ph.D and Michael McBride, Ph.D 		
	University of Kansas, Lawrence, KS		
	B.S., Economics and Mathematics (Double Major), May 2013		
	 Thesis Topic: Signaling versus Human Capital: Evidence from Major to Occupation Matching Advisor: Donna Ginther, Ph.D 		
ECONOMICS POSITIONS	Assistant Professor Department of Economics, Whitman College	August 2020 to present	
	Postdoctoral Research Associate Department of Economics, Baylor University	July 2018 to June 2020	
Published Journal Publications	 Hudja, Stanton; Ralston, Jason; Aimone, Jason; Rentschler, Lucas; North, Charles "An Experimental Exploration of Reasonable Doubt", 2023. Journal of Economic Behavior and Organization. 		
	2. Ralston, Jason; Aimone, Jason; Rentschler, Lucas; North, Charles "Prosecutor Plea Bargaining and Conviction Rate Structure: Evidence from an Experiment", 2023. <i>Public Choice</i> .		
	3. Duffy, John and Ralston, Jason. "Innovation versus Imitation: Theory and Evidence", 2020, Journal of Economic Behavior and Organization.		

SUBMITTED JOURNAL PUBLICATIONS

- 1. Hudja, Stanton; Ralston, Jason; Aimone, Jason; Rentschler, Lucas; North, Charles "Prosecutorial Discretion: A Theoretical and Experimental Investigation", 2025. Revise and Resubmit, Social Choice and Welfare.
- 2. Ralston, Jason; Aimone, Jason; Rentschler, Lucas; North, Charles "Bias, Trust, and Trustworthiness: An Experimental Study of Post Justice System Outcomes", 2025. Revise and Resubmit, Review of Law and Economics.

BOOK CHAPTERS

1. Ralston, Jason; Hudja, Stanton "Reasonable Doubt", in *Encyclopedia of Experimental Social Science*. Forthcoming.

WORKING PAPERS

- Ralston, Jason; Mamunuru, Sai "Network Structure and Inequality in a Public Goods Game".
- 2. Hudja, Stanton; Ralston, Jason; Woods, Daniel "Shifting Experimentation".
- 3. Ralston, Jason; Aimone, Jason; Rentschler, Lucas; North, Charles "Post-Plea Bargain Audits in the Criminal Justice System".
- 4. Ralston, Jason; Aimone, Jason; Ball, Sheryl; Smith, Alec "Poverty, Habit, and Their Consequences".
- 5. Hudja, Stanton; Ralston, Jason; Wang, Siyu; Aimone, Jason; Rentschler, Lucas; North, Charles "Trading Off Type I and Type II Error in Unguided Decisions".
- Ralston, Jason; Pilgrim, Alexa "Leadership in an Indefinitely Repeated Public Goods Game".

Presentations

Economic Meetings

• ESA North American Conference, Charlotte, NC	November 2023
• CTREE, Portland, OR	June 2023
• ESA North American Conference, Santa Barbara, CA	November 2022
• ESA World Conference, Online	April 2021
• ESA North American Conference, Los Angeles, CA	October 2019
• ESA World Conference, Vancouver, Canada	July 2019
• Public Choice Society, Louisville, KY	March 2019
• Economic Science Association World Meeting, San Diego	June 2017
• Southwest Experimental and Behavioral Economics, Santa B	Sarbara, CA April 2017
• Economic Science Association USA Meeting, Tucson, AZ	November 2016

University of California, Irvine

- Experimental Social Science Lab Workshop, Irvine, CA 2015-2018
 - I helped to organize and presented in the ESSL Brown Bag Workshop.

TEACHING EXPERIENCE

Assistant Professor

Fall 2020–Present

Principles of Microeconomics, Intermediate Microeconomics, Introduction to Econometrics, Behavioral Economics, Game Theory, First Year Seminar

Teaching Assistant

Fall 2013–Spring 2016

Experimental Economics (Graduate Level), Logic and Critical Thinking, Introduction to Economics I & II, Probability and Statistics I & II, Economics of Education, Applied Econometric Analysis I & II, Econometric Theory II

SOFTWARE SKILLS Simulation based regression analysis, zTree, oTree, MTurk, Python, Pandas, R, STATA, Mathematica, Matlab, Javascript, HTML, jscript